

What Is Claimed Is:

1. A system for facilitating sequenced communications to members of a defined group, the system comprising an application interface implemented in software and accessible to a communicating user connected to a telecommunication network, wherein the interface enables the communicating user to initiate a single communication session in which the communicating user is sequentially stepped through separate communications in a sequential communication session to each of a plurality of members in the defined group, without the communicating user having to initiate separate communication sessions for each member.
2. The system of claim 1 wherein the system comprises a database for storing telecommunication address information relating to at least one telecommunication mode for each group member.
3. The system of claim 2 wherein the database stores telecommunication address information relating to a plurality of telecommunication modes for each group member.
4. The system of claim 3 wherein the interface provides the communicating user with the ability to select the telecommunication mode for the sequence of separate communications.
5. The system of claim 1 wherein the interface is displayed on a screen of a device of the communicating user.
6. The system of claim 5 wherein the interface includes an icon, displayed on the screen of the device, for allowing the communicating user to initiate the sequential communication session.

7. The system of claim 1 wherein the interface is audio-based and allows the communicating user to initiate the sequential communication session using an audio command.
8. The system of claim 1 wherein the interface provides the communicating user with an ability to enter an instruction to proceed to a next communication in the sequential communication session.
9. The system of claim 1 wherein the system automatically proceeds to a next communication in the sequential communication session once a prior communication in the session has terminated.
10. The system of claim 1 wherein the interface provides the communicating user with an ability to enter an instruction to skip a next communication in the sequential communication session.
11. The system of claim 1 wherein the separate communications are made in real-time.
12. The system of claim 11 wherein the telecommunication mode is a telephone call or an instant message.
13. The system of claim 1 wherein the separate communications are not made in real time.
14. The system of claim 13 wherein the telecommunication mode is an e-mail message or voice-mail message.

15. The system of claim 13 wherein the system provides the communicating user with the ability to create common content for inclusion in each of the separate communications.

16. A system for providing sequenced communications comprising:
a database for storing telecommunication address information relating to at least one telecommunication mode for each of a plurality of members in a defined group,
a server, accessible to a communicating user over a telecommunication network, the server comprising software for providing an interface to the communicating user, wherein the interface enables the communicating user to initiate a single sequential communication session in which the communicating user is sequentially stepped through separate communications to each of a plurality of members in the defined group, without the communicating user having to initiate separate communication sessions for each member.

17. The system of claim 16 wherein the interface is displayed on a screen of a device of the communicating user.

18. The system of claim 16 wherein the interface provides the communicating user with an ability to enter an instruction to proceed to a next communication in the sequential communication session.

19. The system of claim 16 wherein the system automatically proceeds to a next communication in the sequential communication session once a prior communication in the session has terminated.

20. Software for facilitating sequenced communications to members of a defined group comprising:

an application interface module for providing a communicating user with an interface, the interface enabling the communicating user to initiate a single sequential communication session in which the communicating user is sequentially stepped through separate communications to each of a plurality of members in the defined group, without the communicating user having to initiate separate communication sessions for each member; and

a communication interface module for effecting communication between the communicating user and the members within the group using at least one telecommunication mode.

21. The software of claim 20 wherein the application interface module displays the interface on a screen of a device of the communicating user.

22. The software of claim 20 wherein the application interface module provides the communicating user with an ability to enter an instruction to proceed to a next communication in the sequential communication session.

23. The software of claim 20 wherein the communication interface module automatically proceeds to a next communication in the sequential communication session once a prior communication in the session has terminated.